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Substitute for form 1449/PTO		<b>Complete if Known</b>			
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use as many sheets as necessary)		Application Number	10/590,703		
		Filing Date	August 25, 2006		
		First Named Inventor	Nobuharu OHSAWA et al.		
		Art Unit	1794		
		Examiner Name	Marie Rose Yamnitzky		
Sheet	2	of	2	Attorney Docket Number	0756-7801

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		TSUTSUI et al., "Electroluminescence in Organic Thin Films," Photochemical Processes in Organized Molecular Systems, 1991, pp. 437-450.	
		BALDO et al., "Highly Efficient Phosphorescent Emission from Organic Electroluminescent Devices," NATURE, September 10, 1998, Vol. 395, pp. 151-154.	
		BALDO et al., "Very High-Efficiency Green Organic Light-Emitting Devices Based on Electrophosphorescence," APPL. PHYS. LETT. (APPLIED PHYSICS LETTERS) July 5, 1999, Vol. 75, No. 1, pp. 4-6.	
		NISHI et al., "High Efficiency TFT-OLED Display with Iridium-Complex as Triplet Emissive Center," Proceedings of the 10th International Workshop on Inorganic and Organic Electroluminescence (EL'00), December 4, 2000, pp. 353-356.	
		FUJII et al., "Highly Efficient and Vivid-Red Phosphors Bearing 2,3-Diphenylquinoxaline Units and their Application to Organic Light-Emitting Devices," IEICE TRANS. ELECTRON., (IEICE TRANSACTIONS ON ELECTRONICS), December, 2004, Vol. E87-C, No. 12, pp. 2119-2121.	
		YAMAMOTO et al., "Preparation of New Electron-Accepting $\pi$ -Conjugated Polyquinoxalines. Chemical and Electrochemical Reduction, Electrically Conducting Properties, and Use in Light-Emitting Diodes," AM. CHEM. SOC. (Journal of the American Chemical Society), Vol. 118, No. 16, 1996, pp. 3930-3937.	
		INTERNATIONAL SEARCH REPORT (Application No. PCT/JP2005/022593) dated March 14, 2006.	
		WRITTEN OPINION (Application No. PCT/JP2005/022593) dated March 14, 2006.	
		INTERNATIONAL SEARCH REPORT (Application No. PCT/JP2005/022507) dated February 21, 2006.	
		WRITTEN OPINION (Application No. PCT/JP2005/022507) dated February 21, 2006.	
		PATANI et al., "Bioisosterism: A Rational Approach in Drug Design," Chemical Review, Vol. 96, No. 8, 1996, pp. 3147-3176.	
Examiner Signature			Date Considered

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.